DIGITUS QSFP+ 40 Gbps Module, Multimode, 850nm, 100m

DN-81300
EAN 4016032424246

QSFP 40 Gbps Module, Multimode, 850nm, 100m MPO Connector, OM3

Модули трансиверов DIGITUS® Mini GBIC (SFP) обеспечивают наивысшее качество и надежность. Будь то соединение между коммутаторами, между конвертером и коммутатором, между конвертерами или другие, обширные возможности применения: Большое разнообразие модулей DIGITUS® позволяет гибко использовать технологию стекловолокна. Благодаря соответствию стандарту MSA (Multi Source Agreement) обеспечивается совместимость с о сторонними производителями.

Стекловолоконное соединение Plug and Play

- Совместим с устройствами следующих производителей: Allied Telesis, Allnet, Avaya, CISCO, D-Link, Edimax, FINISAR, FORCE 10, Gigamon Intellinet, KTI Networks, Level One, PLANET, Tenda, TP-Link, TRENDnet, Mikrotik , ENTERASYS, RIVERSTONE , Unifi, Ubiquiti, ZyXEL, ZTE
- Длина волны: 850 нм, многомодовый
- Надежный быстродействующий механизм
- Поддерживает DDM (Digital Diagnostic Monitoring)
- Высокое качество и максимальная отказоустойчивость
- Класс 1 лазерный продукт по EN 60825-1
- Простая установка Plug and Play
- Совместим со стандартом MSA (сетевое соглашение)
- С возможностью оперативной замены
- Электропитание 3,3 В
- Рабочая температура: 0-70 °C

Attributes

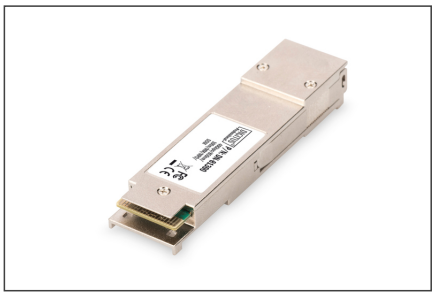
- Mode: Multimode
- Connector: MPO
- Distance (km): 0.1
- Wavelength: 850 nm
- DDM Support: yes
- Broadcasting Mode: Unidirectional
- Manufacturer compatibility: Universal (MSA), Cisco
- Ethernet speed: 40 Gigabit

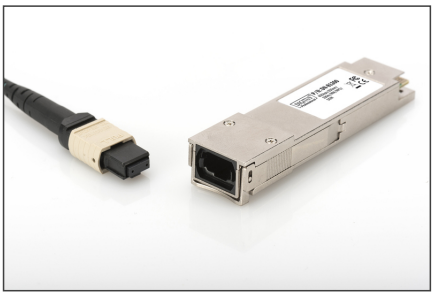
Package contents

- QSFP+ module

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	120	1,080.00	55.00	39.50	25.50	55,399.00
Packaging Unit Inside	1	9.00	12.00	9.50	3.50	399.00
Packaging Unit Single	1	9.00	12.00	9.50	3.50	399.00
Net single without Packaging	1	0.04	12.00	2.00	1.10	0.00

More images:





Safety notes

- Avoid direct contact with light sources: Fiber optic cables, especially those with active light sources such as lasers (e.g. in optical communication systems), can emit dangerous radiation that can damage
- eyes. Take care never to look directly into the light of an optical fiber, even if the light source is invisible to the naked eye.
- When working with fiber optic cables, especially during tests or when working with lasers, protective goggles should always be worn to protect against harmful radiation.
- When plugging and unplugging the cable, only grasp the plug and do not pull directly on the cable.
- Do not kink or crush: Fiber optic cables are sensitive to mechanical stress.
- To protect cables from physical damage, they should be laid in special ducts or with protective materials
- Keep cable connectors clean: Fiber optic cables are sensitive to dust and dirt. Even small particles on the connectors can severely impair the signal quality.
- Cables should not be used in environments with extremely high or very low temperatures. Observe the product information on the maximum operating temperature of the cable
- Check cables regularly for visible damage

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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